

FIG. 2

00746102-122400

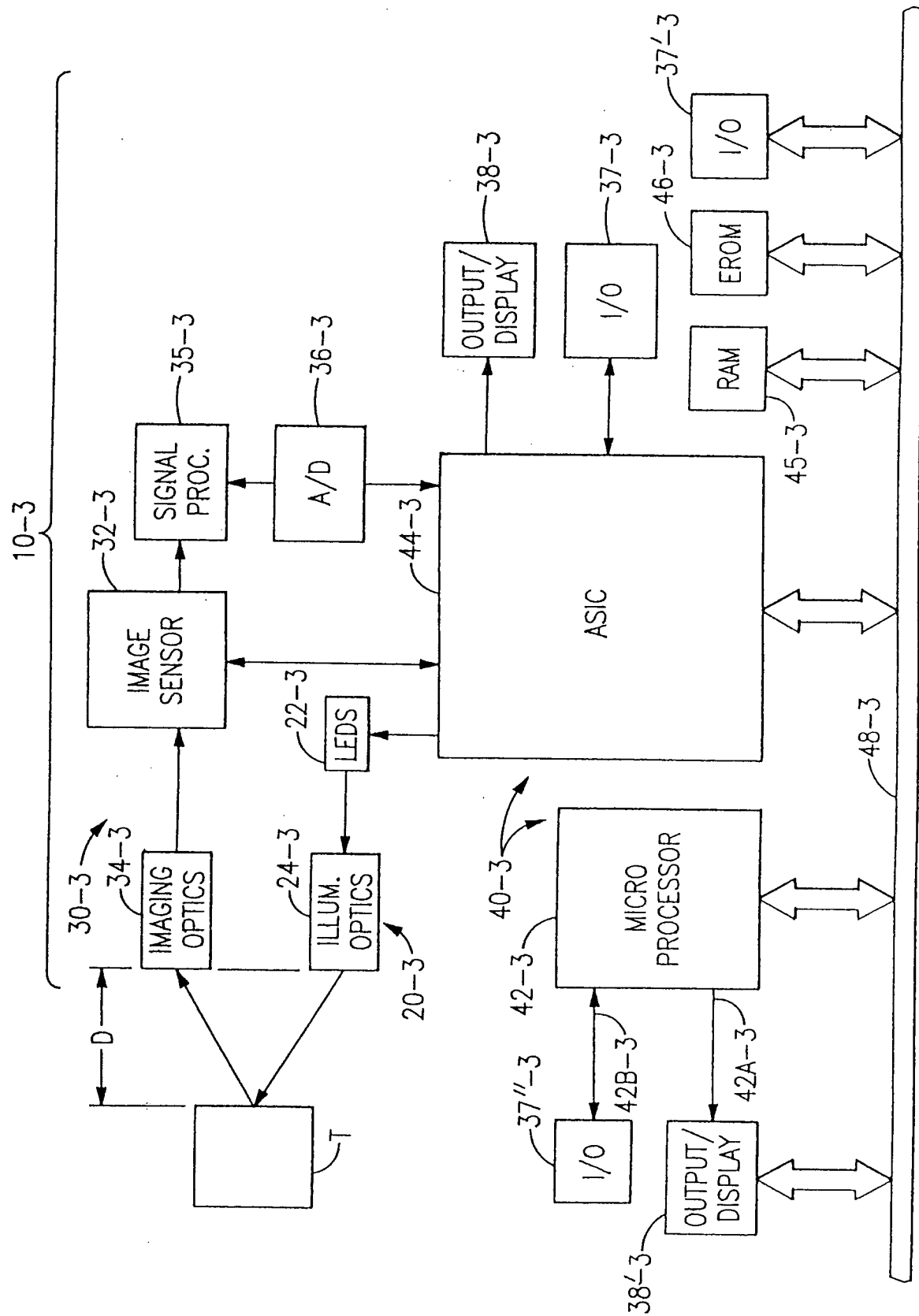
[illegible]

FIG. 3

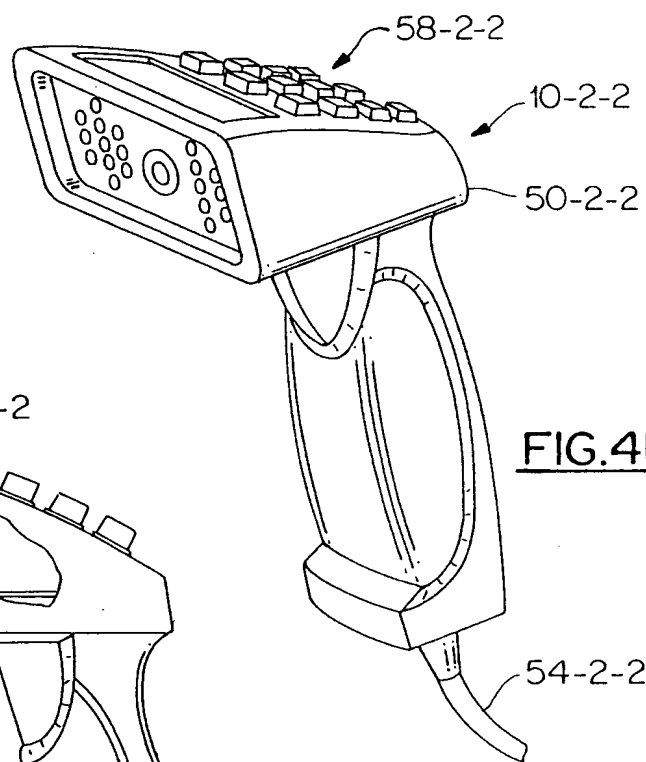


FIG.4D

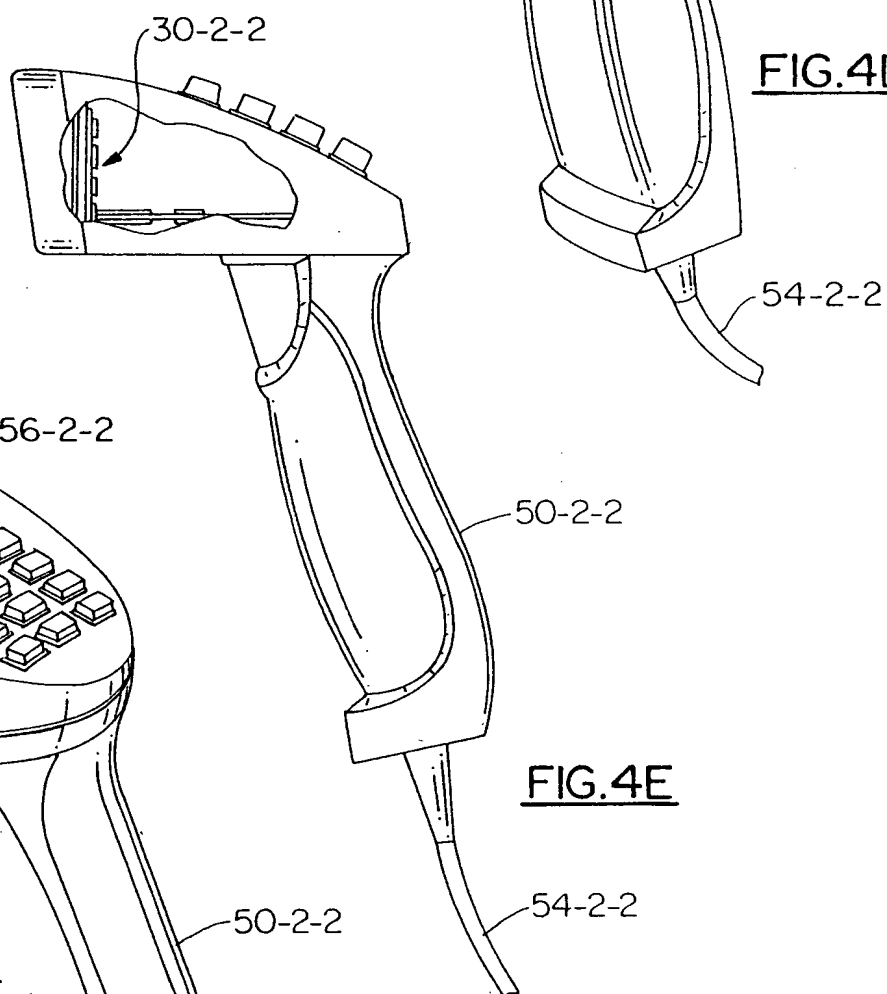


FIG.4E

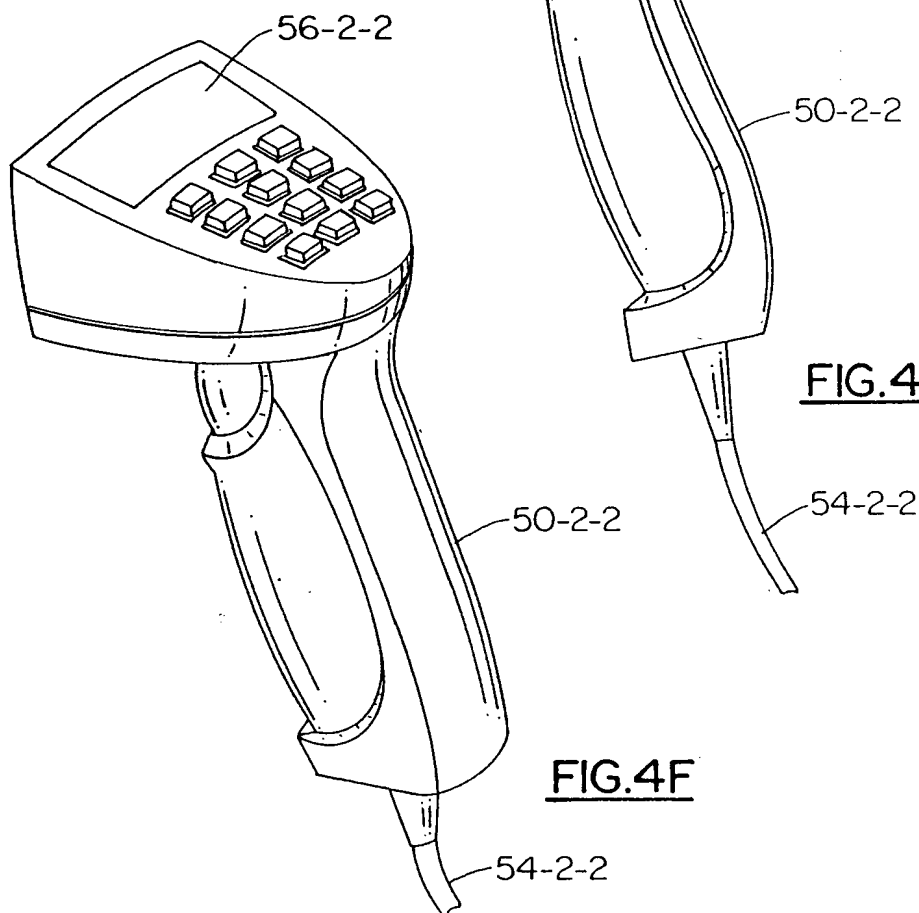


FIG.4F

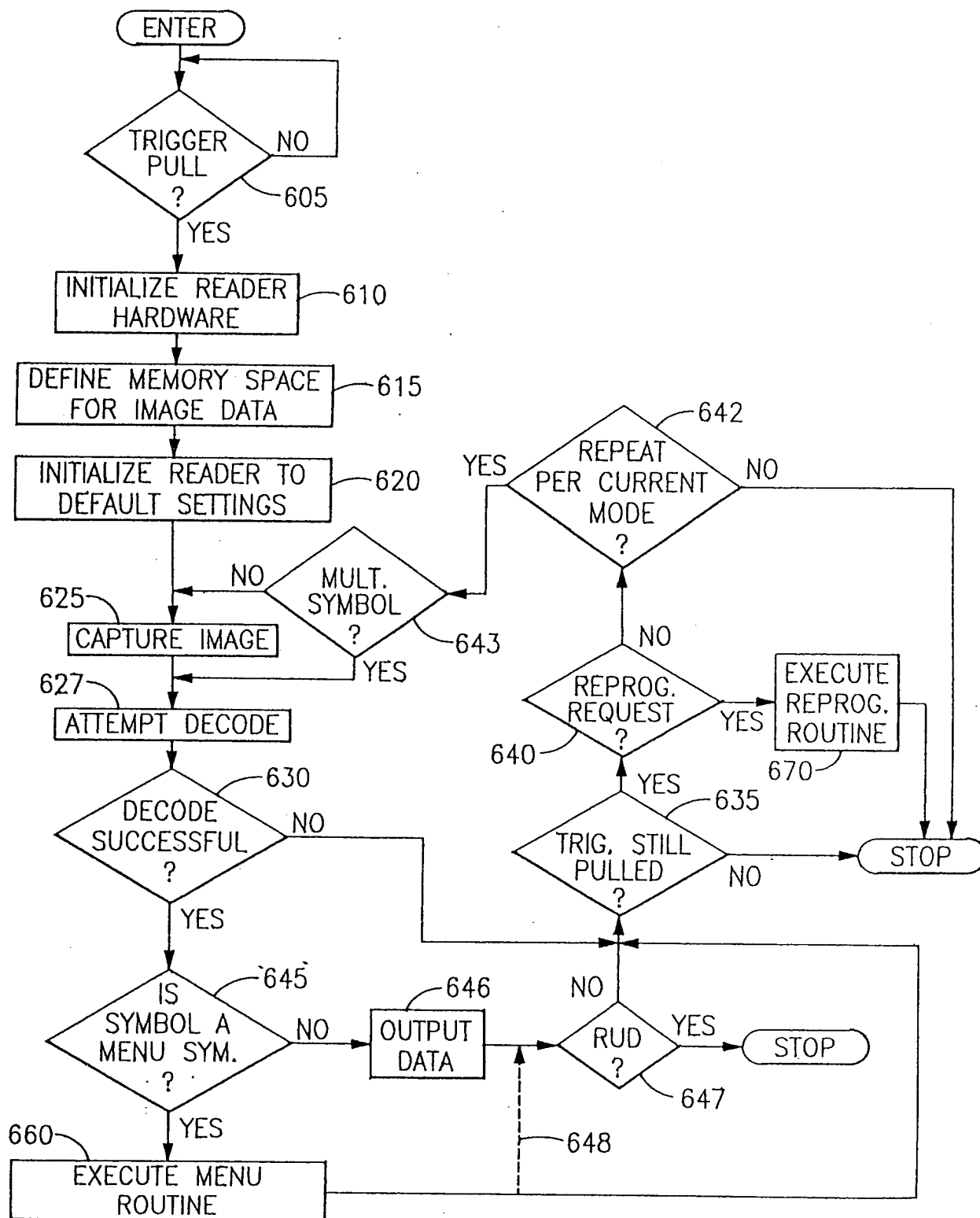


FIG. 6A

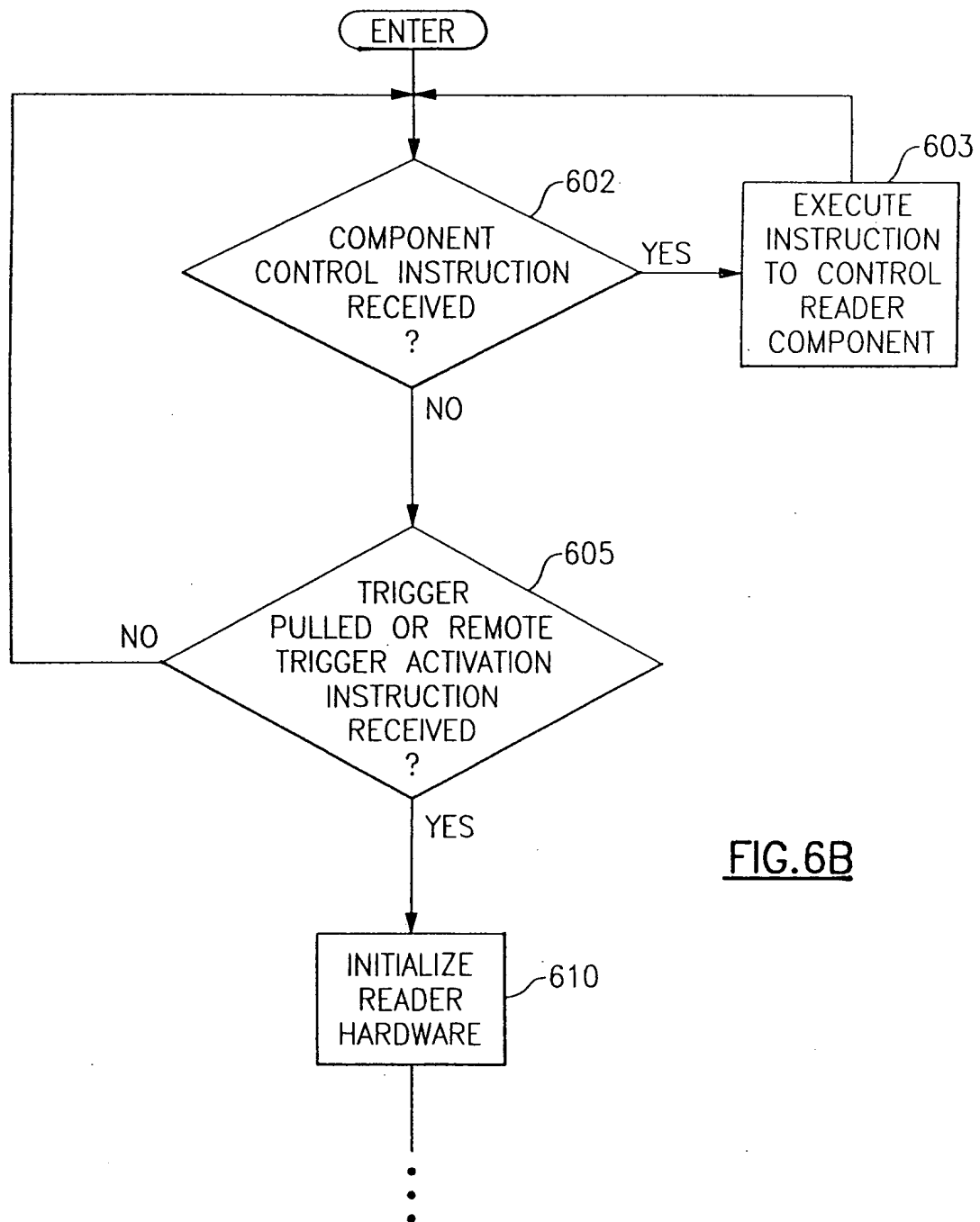
[illegible]

FIG. 6B

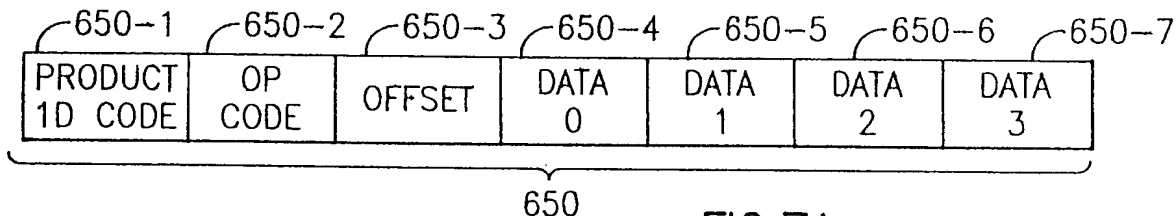


FIG.7A

OPTIONS (OFFSET) TABLE

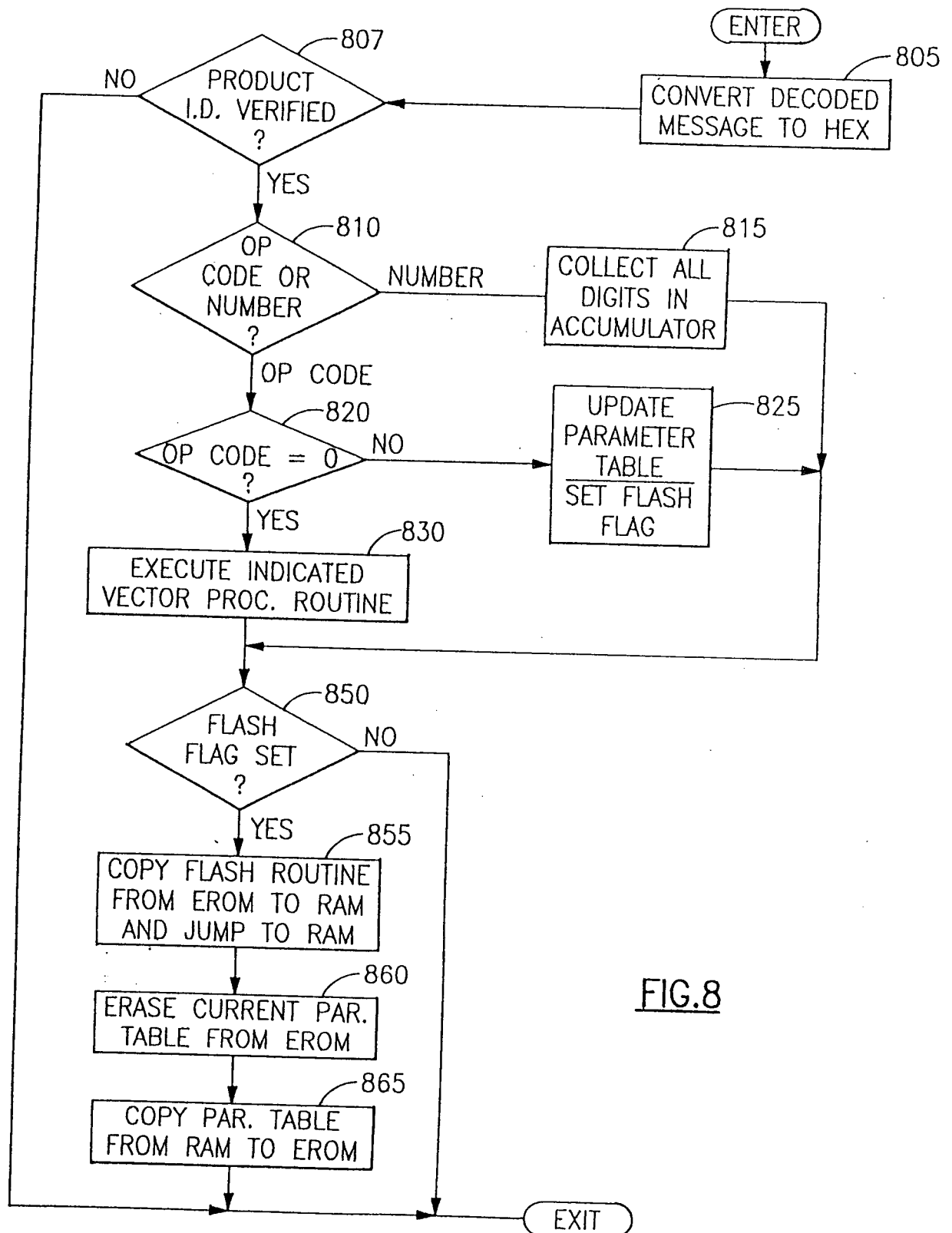
- A. COMMUNICATIONS OPTIONS
 - 1. RS-232
 - 2. BAUD RATE
 - 3. RF LINK
 - 4. ETHERNET
- B. CODE OPTIONS
 - 1. DISABLE 1D
 - 2. DISABLE 2D
 - 3. DISABLE INDIV.
 - 4. MIN-MAX LENGTH
 - 5. MULTIPLE SYMBOLS ENABLED
- C. SCANNING-DECODING OPTIONS
 - 1. ONE SHOT
 - 2. REPEAT UNTIL DONE
 - 3. REPEAT UNTIL STOPPED
 - 4. SCAN ON DEMAND
 - 5. SKIP SCAN
 - 6. DECODE ON DEMAND
- D. OPERATING OPTIONS
 - 1. BEEPER VOLUME
 - 2. AIMING LED ON/OFF
 - 3. AURAL FEEDBACK
- E. TRANSMIT OPTIONS
 - 1. SEND CHECK CHAR'S
 - 2. SEND CHECKSUM
 - 3. DATA EDIT OPTIONS

FIG.7B

OP CODE TABLE

- A. OP CODE "0"-VECTOR PROC.
 - 1. OUTPUT VERSION OF SOFTWARE
 - 2. OUTPUT CONTENTS OF PARAMETER TABLE
 - 3. DISPLAY ENABLED CODES
 - 4. PRINT PARAMETER TABLE AS BAR CODE SYMBOL
- B. OP CODE "1" - CLEAR
- C. OP CODE "2" - SET
- D. OP CODE "3" - TOGGLE
- E. OP CODE "4" - ADD
- F. OP CODE "5" - DEFAULT
- G. OP CODE "6" - LOAD
- H. OP CODE "7" - RESERVED

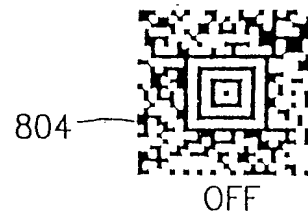
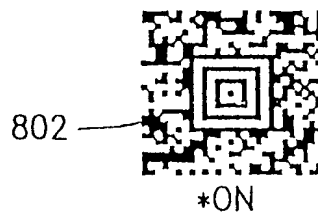
FIG.7C

[illegible]

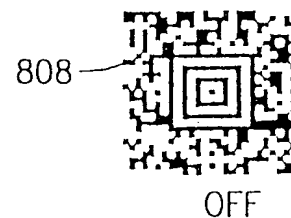
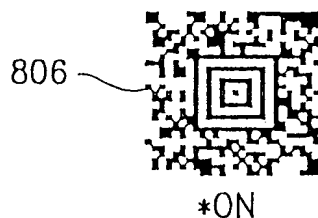
001221-26154260

FIG.8A

CODE 128 SELECTION



UPC A SELECTION



BAUD RATE SELECTION

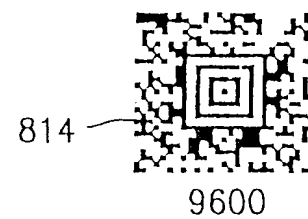
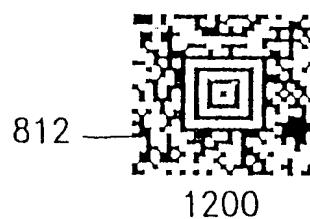
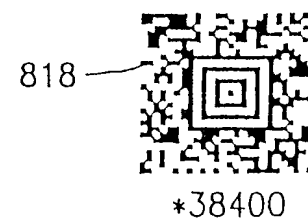
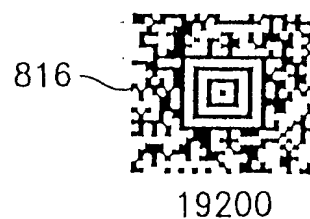


FIG.8B





00123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899

RS-232D PORT 2 (D OUTPUT)
DEFAULT ALL RS-232 PORT 2 SETTINGS


858—


CTS CHECK SELECTION


862—
ENABLE


864—
*DISABLE


BAUD RATE SELECTION


866—
300

868—
600

872—
1200

874—
2400

876—
4800

878—
*9600

882—
19200


884—
38400

FIG.8D

REPROG. SYSTEM

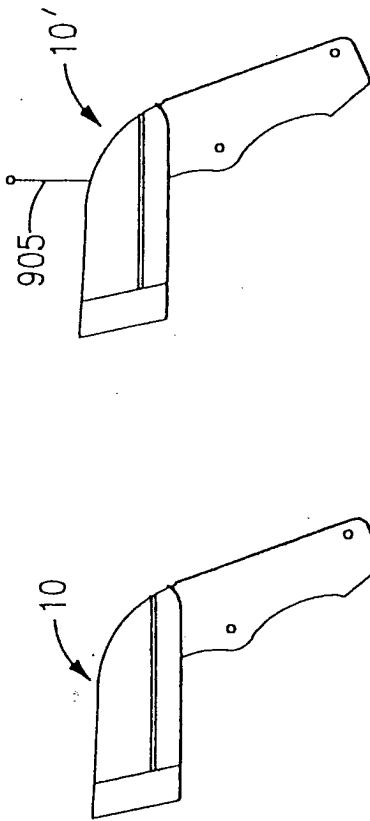
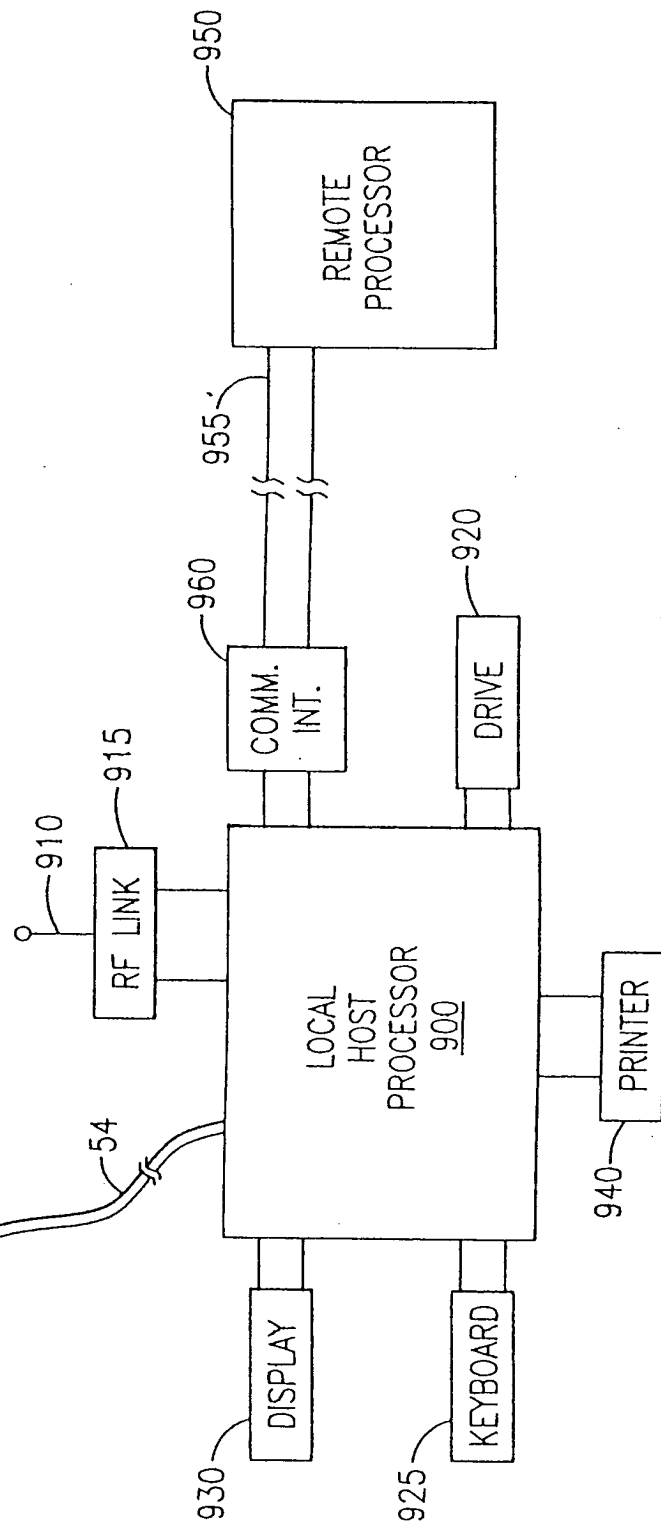


FIG. 9



001221-20191250

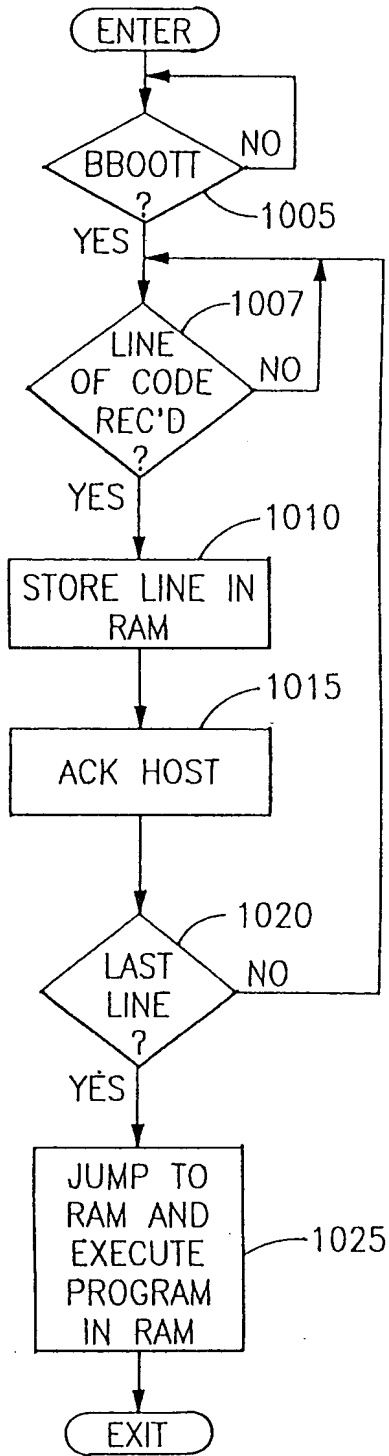


FIG. 10A

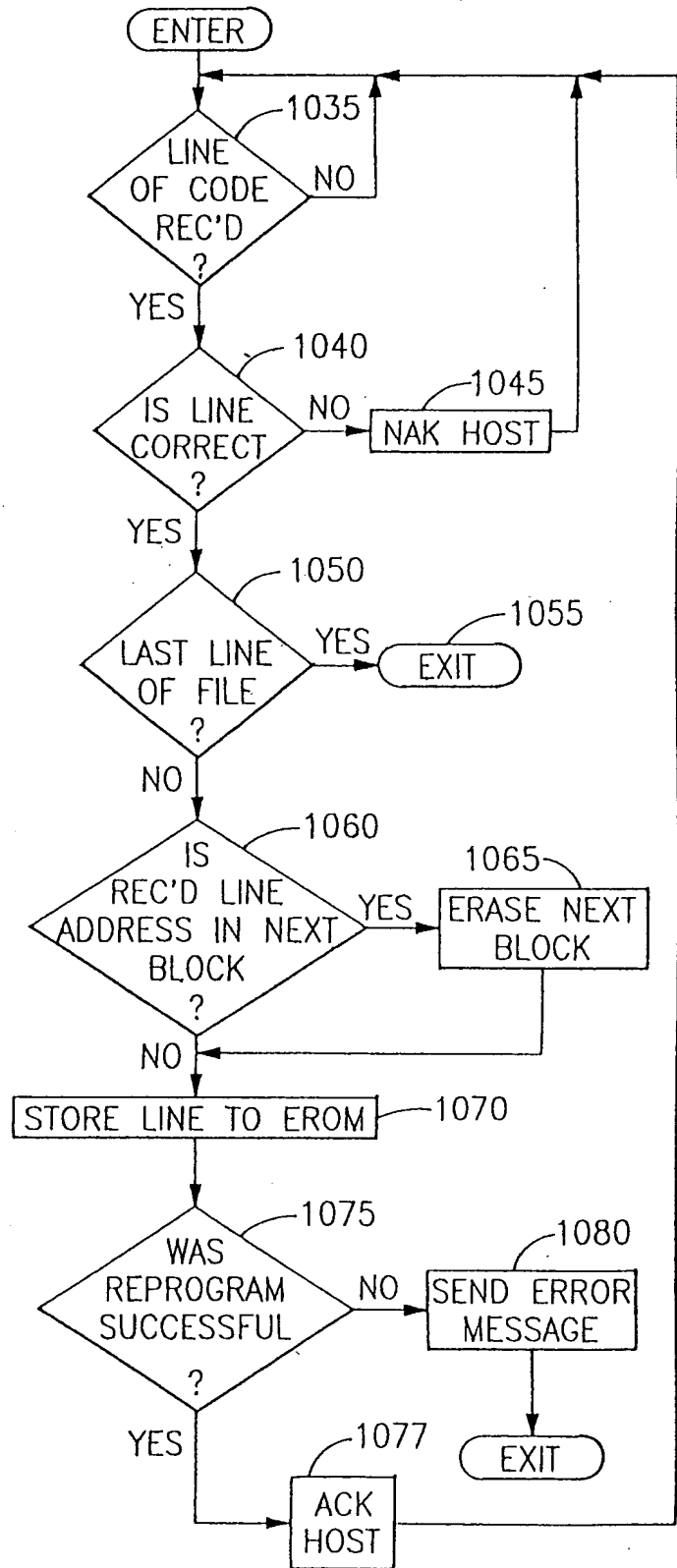


FIG. 10B

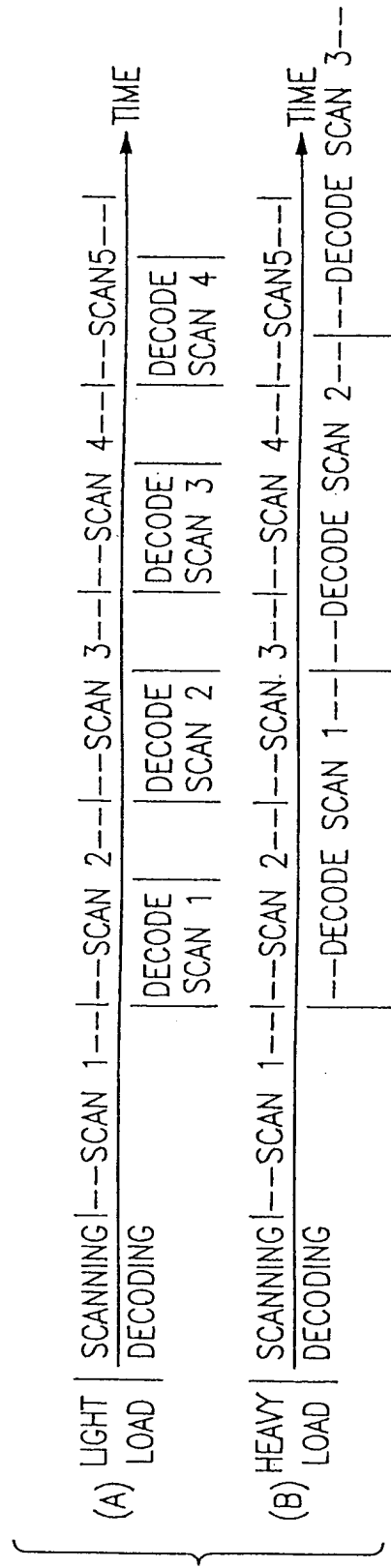


FIG.12

Prior Art

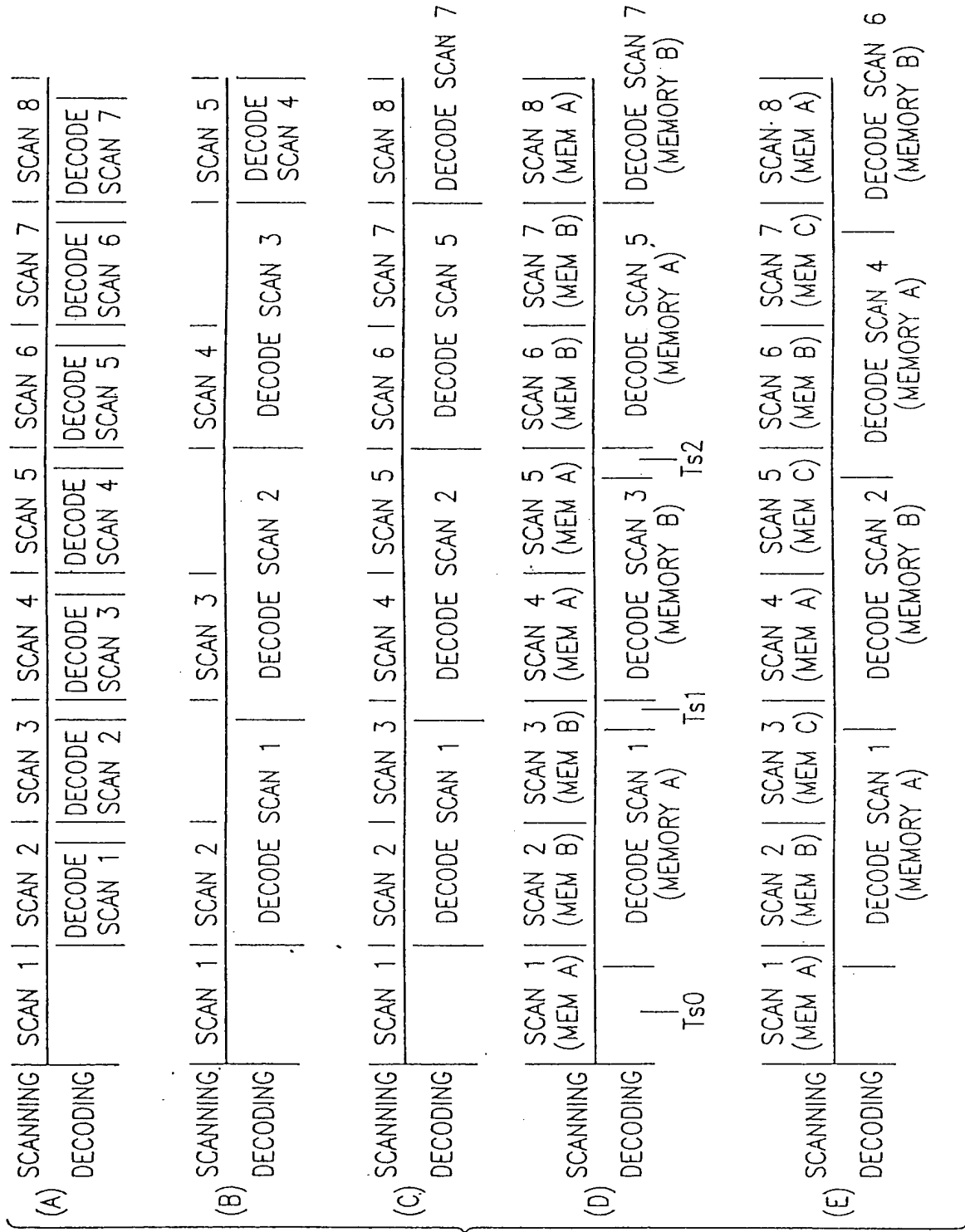
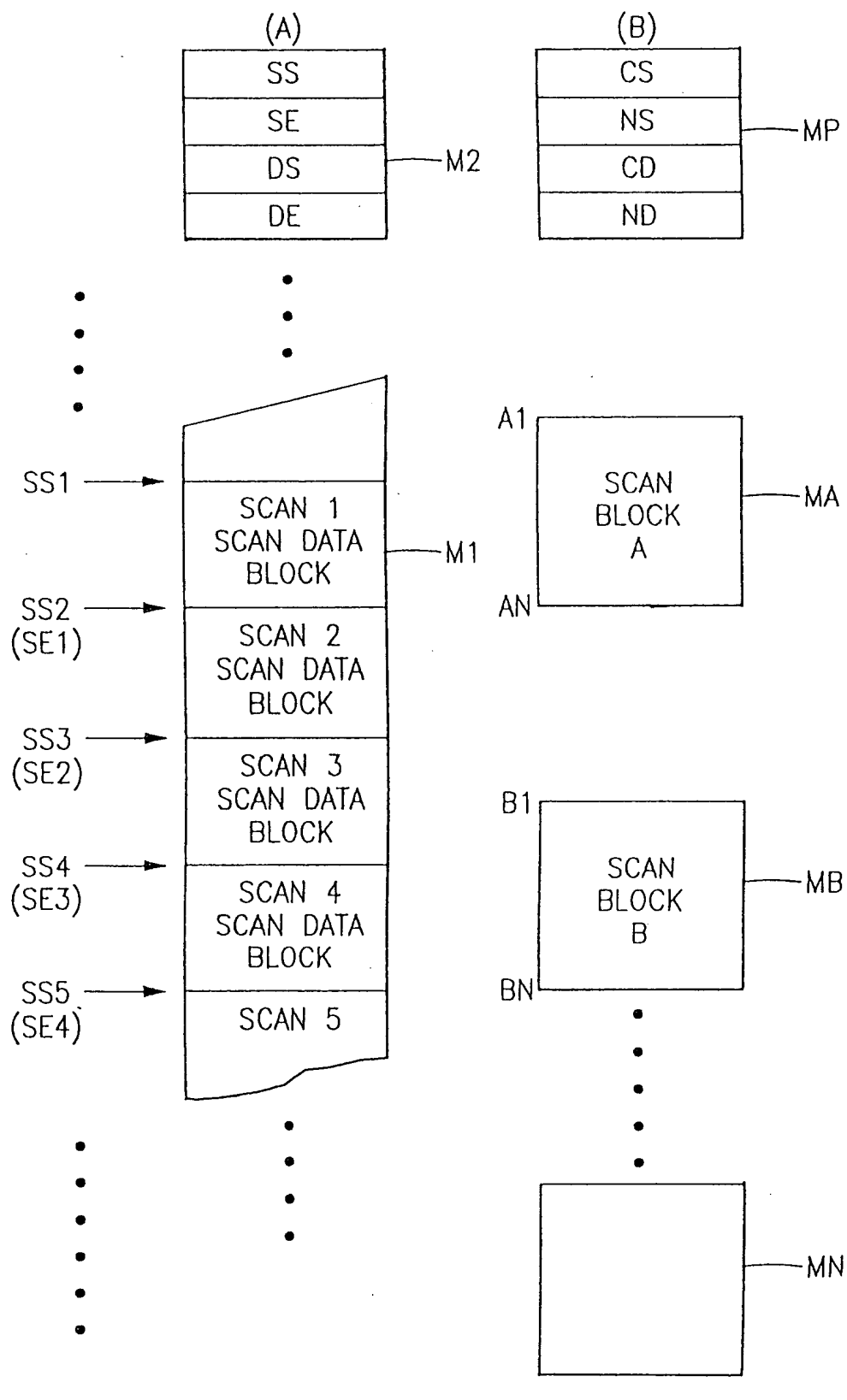


FIG.13



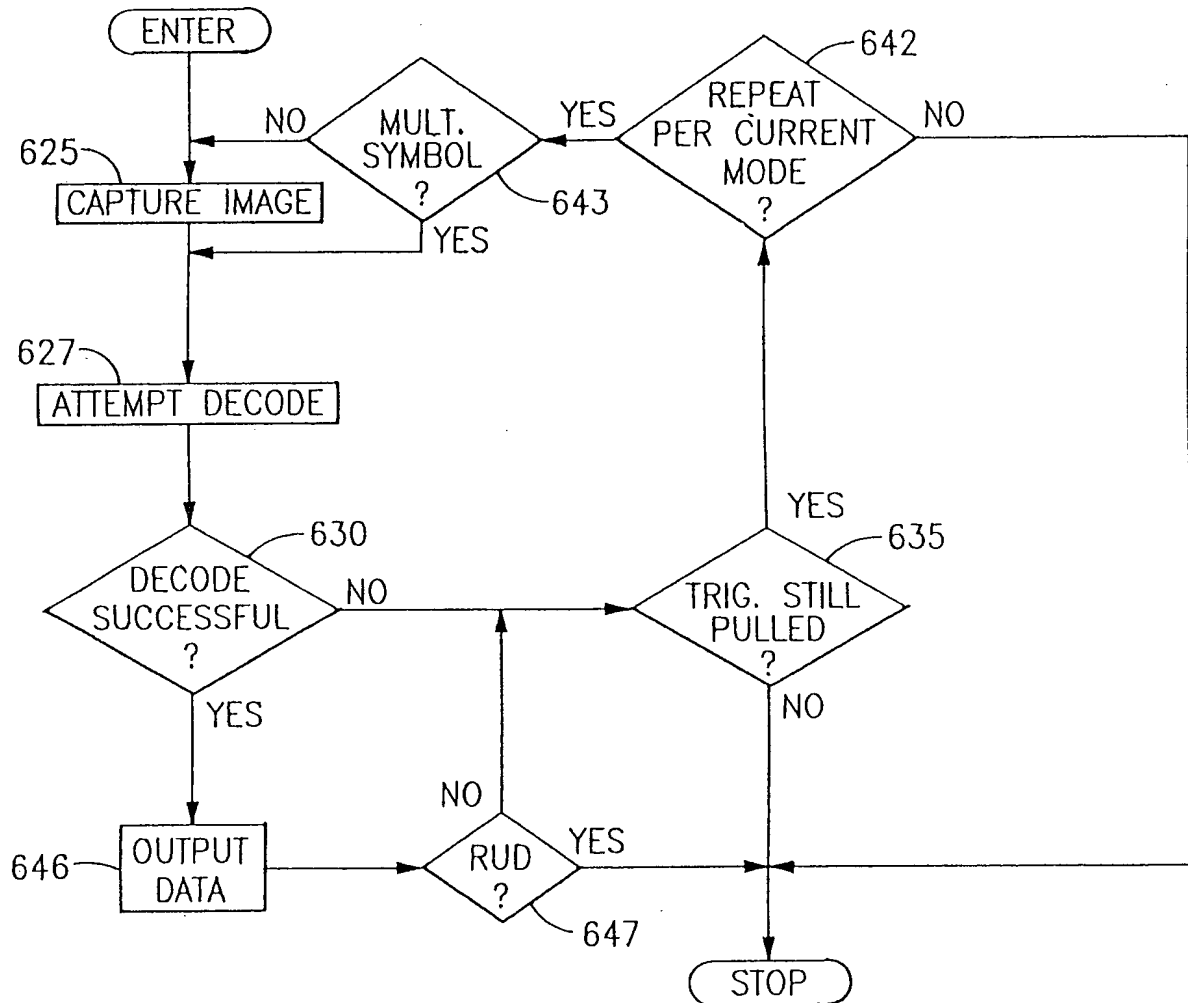
[illegible]

FIG.15

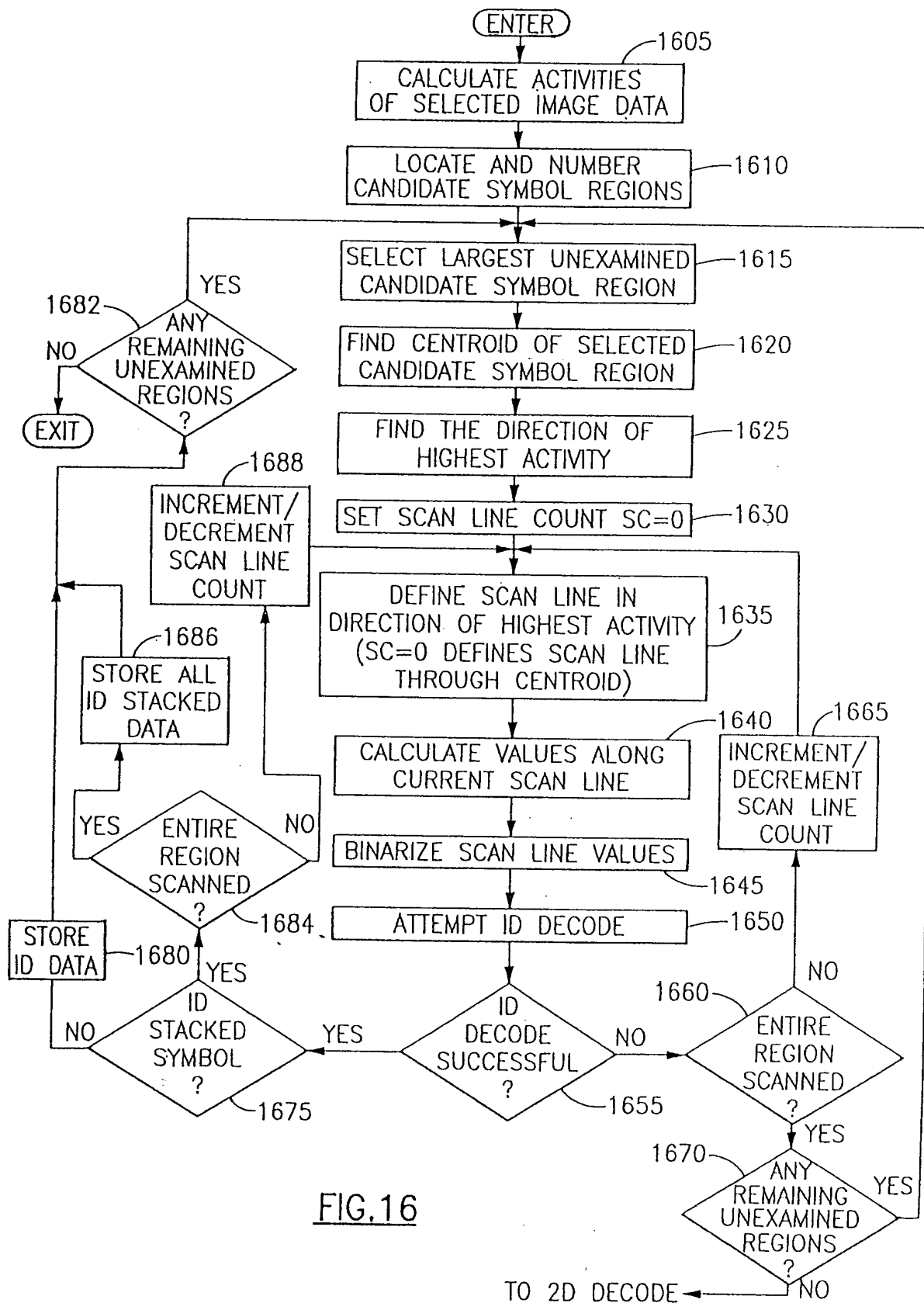


FIG. 16

TO 2D DECODE

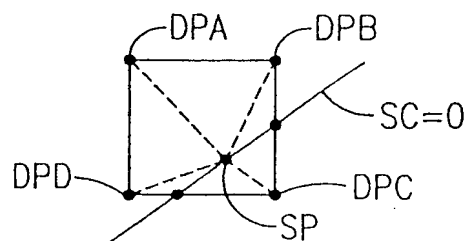
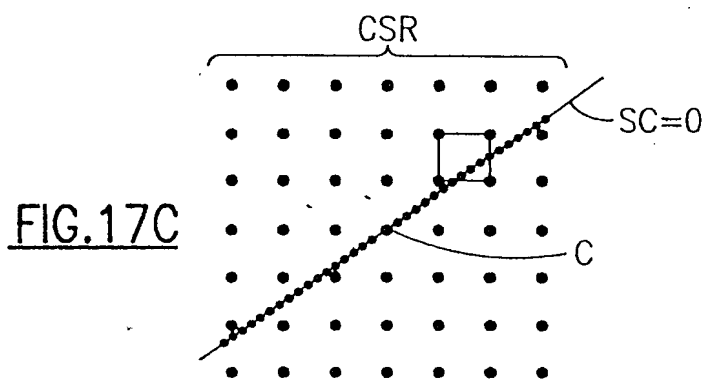
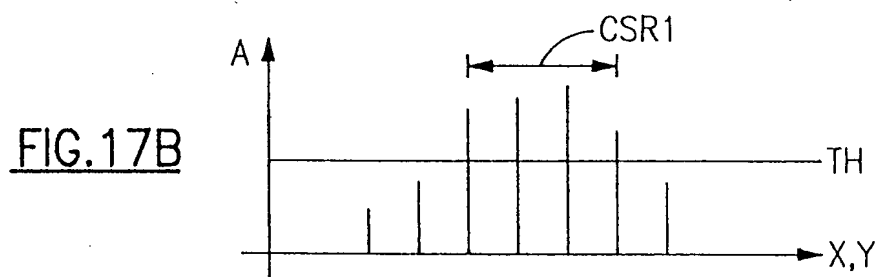
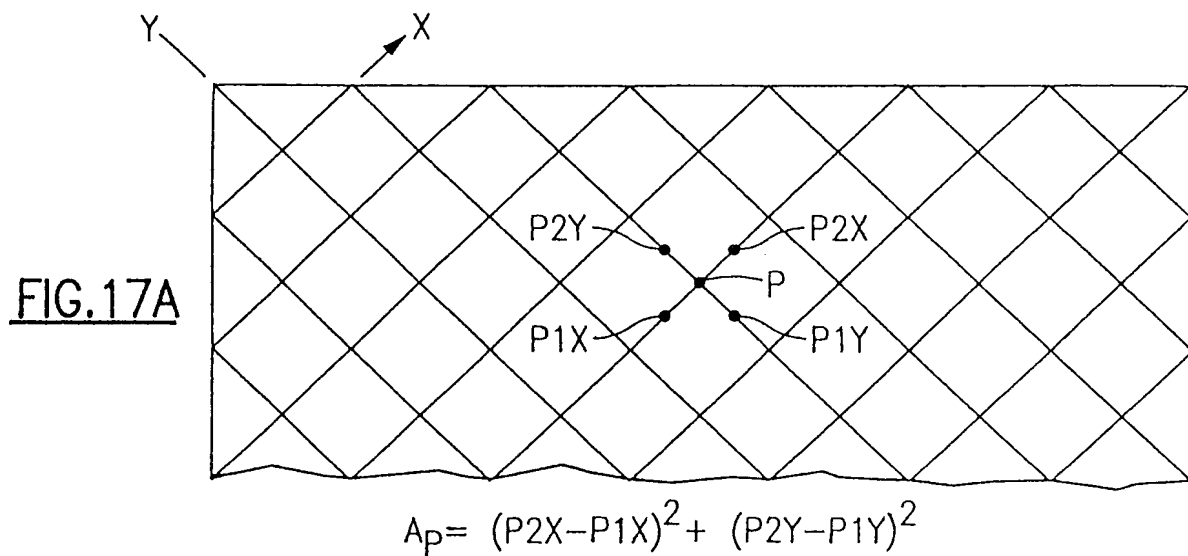
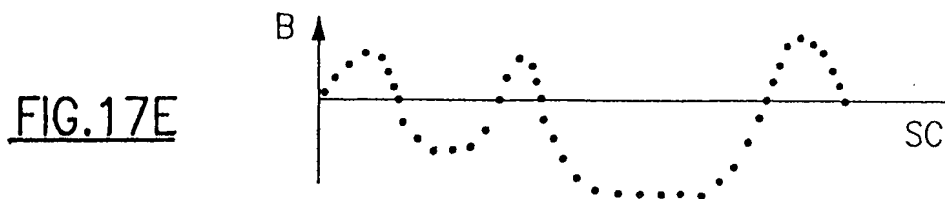


FIG.17D



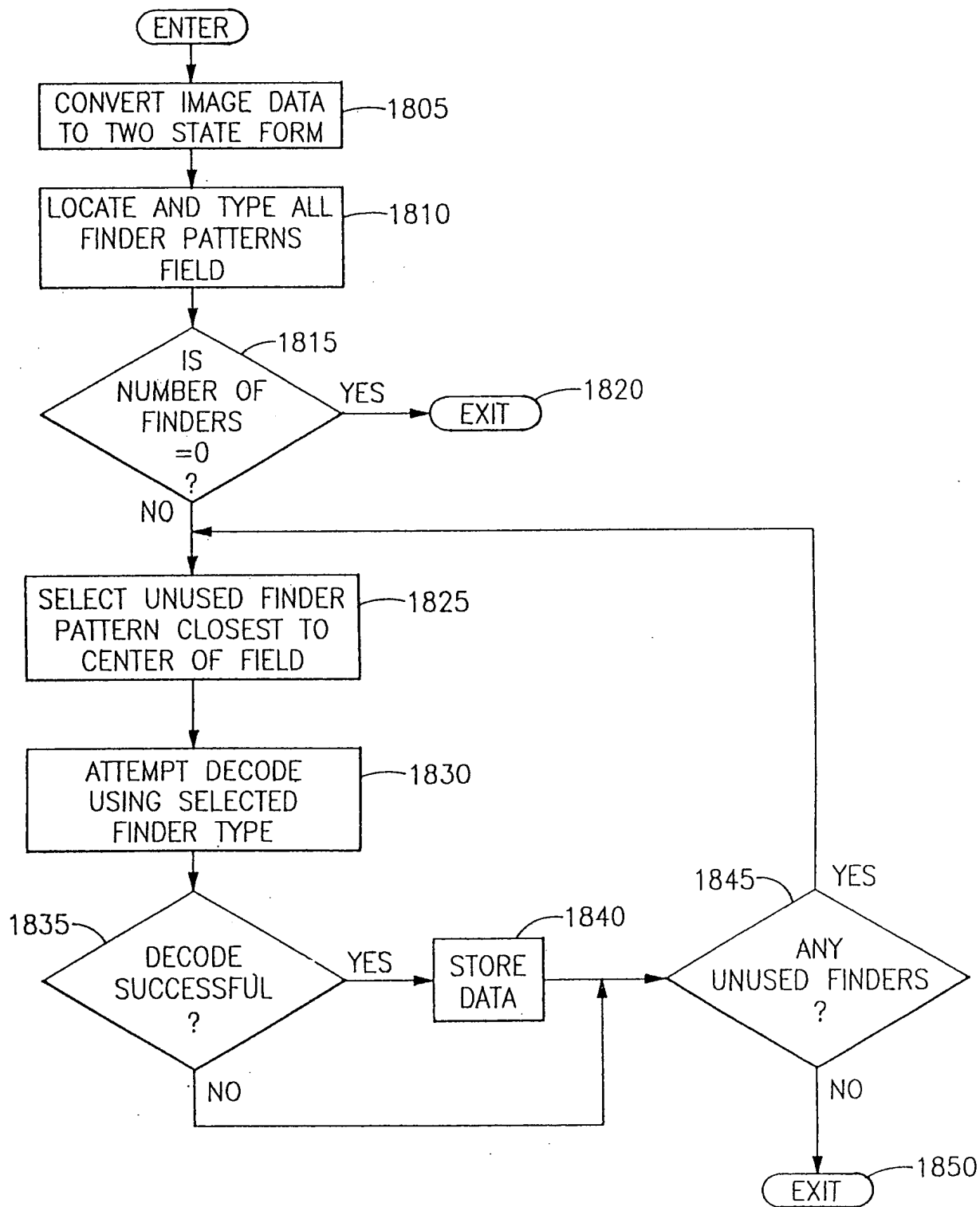


FIG.18

00745409.122100

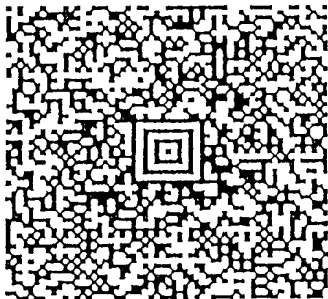


FIG. 19A

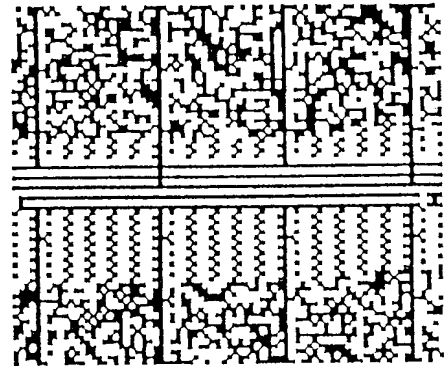


FIG. 19B

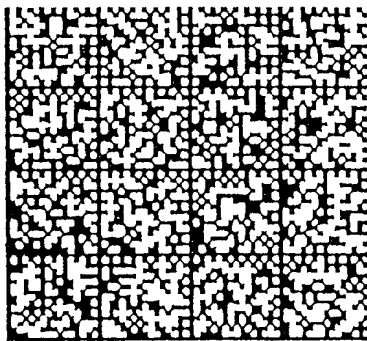


FIG. 19C

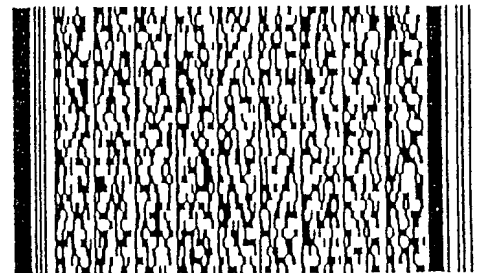


FIG. 19D

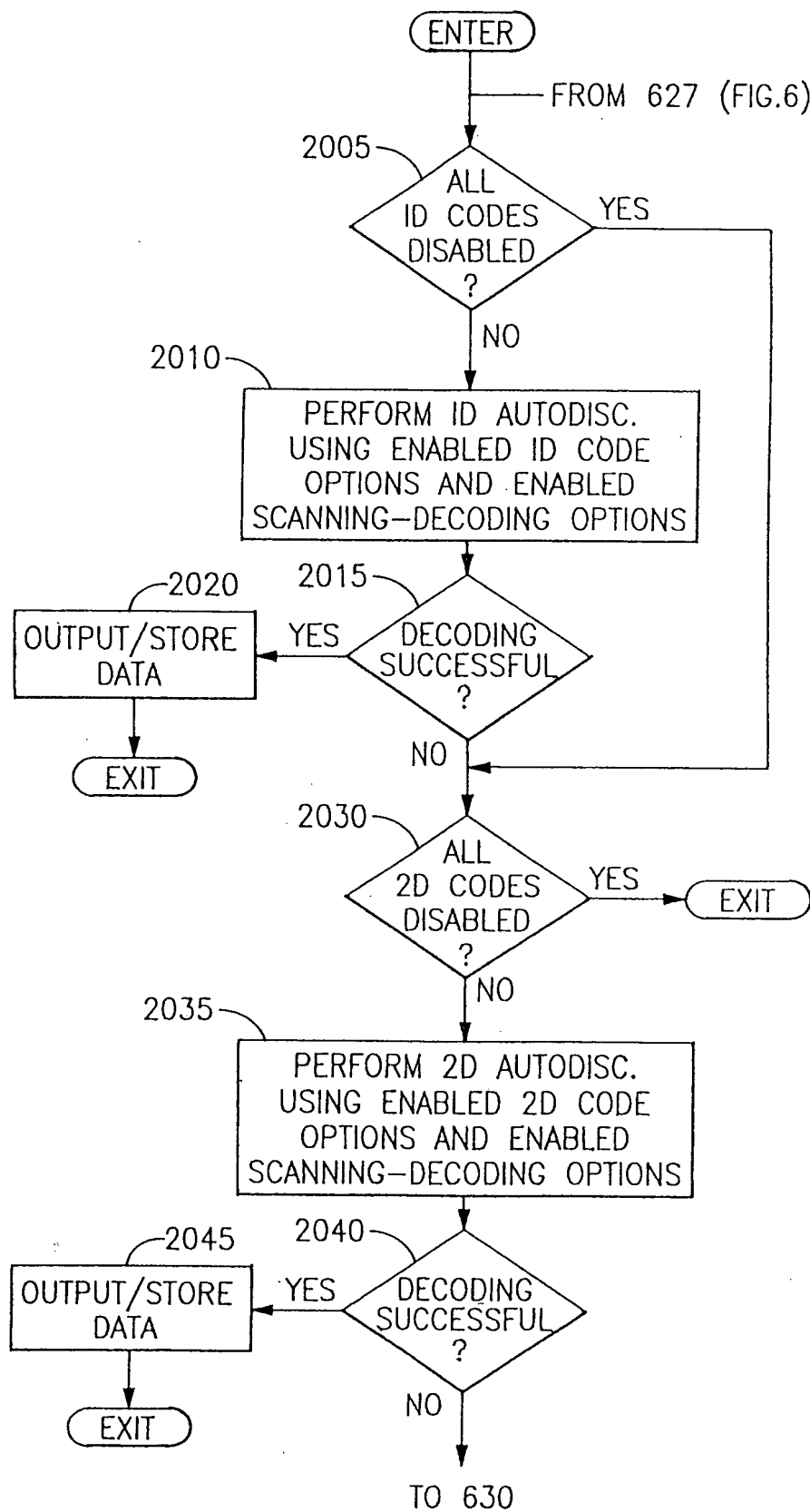


FIG.20